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› Veise KS01B Keyless Entry Door Lock with Lever Handles - Instruction Manual

Veise KS01B

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Model: KS01B

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Veise KS01B Keyless Entry Door Lock. Please read this guide thoroughly before installation and use to ensure proper function and longevity of your product. Keep this manual for future reference.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Veise Keypad Digital Deadbolt (Exterior Assembly)
- Interior Assembly (with battery compartment)
- 2 Lever Handles (Front and Rear)
- Latch & Latch Screws
- Strike & Strike Screws
- Mounting Plate & Mounting Plate Screws
- 2 Spare Keys
- Reset Tool
- Installation Instructions & Programming Instructions



Image: All components of the Veise KS01B Keyless Entry Door Lock, including the keypad, interior assembly, lever handles, latch, strike plate, and screws.

SPECIFICATIONS

Brand	Veise
Model Name	KS01B
Lock Type	Keypad Deadbolt
Material	Metal
Color	Matte Black

Item Dimensions (L x W x H)	2.56 x 5.35 x 6.22 inches
Item Weight	2.9 Pounds
Power Source	Battery-Powered (4 AA batteries, not included)
Special Features	Anti-Peeping Code, Keyless Entry, One Time Code, Auto Lock, One Touch Locking, Backlit Keypad, Low Battery Alert, Lever Handles

INSTALLATION GUIDE

The Veise KS01B lock is designed for easy installation with minimal tools. A Phillips head screwdriver is typically the only tool required. Ensure your door meets the following dimensions for compatibility:

- Hole in door: 2-1/8" (54mm) diameter
- Hole in door edge: 1" (25mm) diameter
- Backset: 2-3/8" (60mm) or 2-3/4" (70mm)
- Door Thickness: 1-3/8" to 2" (35mm-50mm)

Check for Proper Size



Image: Diagram illustrating required door dimensions for installation, including hole diameters, backset, and door thickness.

Step 1: Install the Latch and Strike Plate

Insert the latch into the door edge. Confirm the backset (60mm or 70mm) and adjust the latch length if necessary. Secure the latch with screws. Install the strike plate on the door frame, ensuring the hole is drilled a minimum of 1" (25mm) deep.

Step 2: Install the Keypad Digital Deadbolt

Keep the torque blade horizontally. Align it with the hole on the latch and route the cable below the latch. Install the mounting

plate, ensuring the thumb turn is in a vertical position. Insert the cable connector to the socket on the interior assembly, pushing firmly until fully attached. Align the horizontal axle with the hole in the latch and install the interior assembly screws. Load 3 AA batteries, press and hold the Reset button using the reset tool, then load the 4th battery and keep the Reset button pressed for 3 seconds. The latch will extend automatically to learn the door's orientation.

Video: Detailed installation guide for the Veise KS01B Keyless Entry Door Lock, demonstrating each step from measuring to final assembly.

Step 3: Install Front and Rear Lever Handles

If your door is left-handed, you may need to exchange the front and rear levers. To disassemble, rotate the lever and find the joint point, press it with the Hand Tool, then pull out the lever. Exchange the levers and align the hole with the inside joint point, pressing the lever back until you hear a mild "Ding" sound. Install the levers onto the door, ensuring the base of the spindle is rotated to align horizontally with the hole.

Quick Installation, No Door Damage



*(2 lever handles included)



Front Door



Garage Door



Apartments

Image: Illustration showing the quick installation process for the Veise KS01B lock, highlighting compatibility with both left and right-handed doors.

OPERATING INSTRUCTIONS

Keyless Entry

The lock supports up to twenty password codes for regular users and two spare physical keys. For temporary visitors, a one-time password code can be generated, which automatically deletes after a single use.

Unlock the Way You Like



Image: The Veise KS01B keypad lock displaying options for one-time codes, 20 user codes, and physical key unlock.

Auto-Lock & One-Touch Lock

Configure the lock to automatically engage after a delay of 10-99 seconds. Additionally, you can use the 'one-touch lock' feature by pressing any number on the keypad for two seconds to lock the door from the outside instantly.

Lock It Instantly, Your Way



10-99s Auto Lock



One-touch Lock

Any Button
for **2s**



Image: Visual representation of the 10-99 second auto-lock function and the one-touch lock feature for quick security.

Anti-Peeping Code

Enhance security by entering random digits before or after your actual passcode. This prevents onlookers from easily discerning your code.

Silent Mode & Vacation Mode

The lock features a mute mode for silent operation and a vacation mode for extended periods of absence, enhancing security and convenience.

Classic Look Smart Features

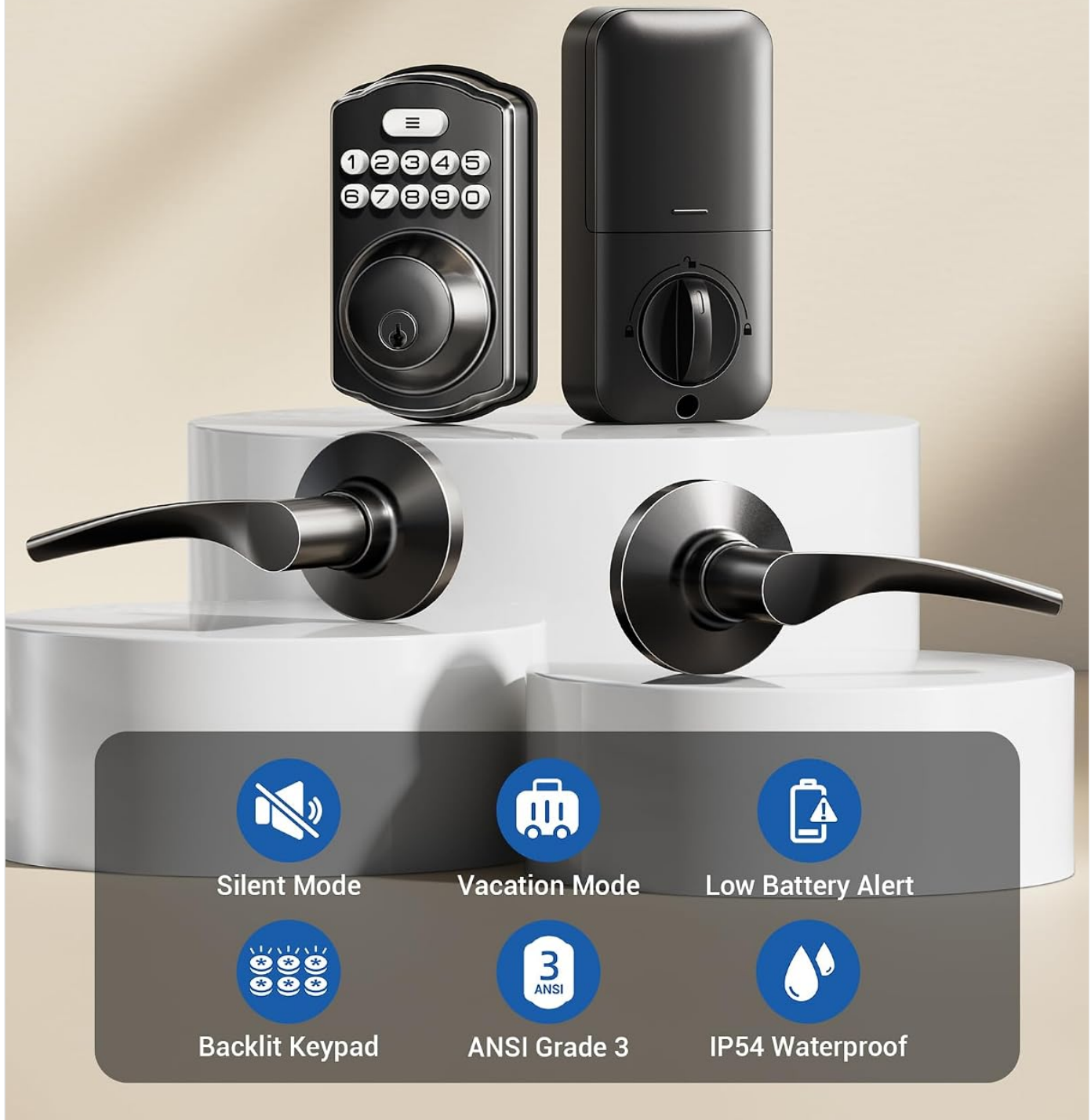


Image: Icons representing smart features such as Silent Mode, Vacation Mode, Low Battery Alert, Backlit Keypad, ANSI Grade 3 certification, and IP54 Waterproof rating.

PROGRAMMING GUIDE

Refer to the provided programming instructions for detailed steps on changing the master code, adding or deleting user codes, and setting the auto-lock duration. The lock's default master code is 12345678. It is recommended to change this immediately after installation.

Video: A programming video for the KS01B lock, demonstrating how to set and manage codes.

MAINTENANCE

Battery Replacement

The lock is powered by four AA batteries, which typically last for over one year. The keypad features a low battery alert to notify you when replacement is needed. To replace batteries, slide up the interior assembly cover to access the battery compartment.

General Care

The lock is water-resistant (IP54 rated) and designed to withstand temperatures from -31°F to 158°F. Regular cleaning with a soft, dry cloth is recommended to maintain its finish. Avoid abrasive cleaners or solvents.

Durability of Up to Decades

200,000 Times

Lifespan Test

4400N

Main Board Intensity Test

100J

Metal Housing Impact Test

-31°F~158°F

Temperature Test

**365+ Days
Battery Life**

(4AA Batteries not included)



Image: Infographic detailing the durability tests performed on the Veise KS01B lock, including lifespan, main board intensity, metal housing impact, and temperature resistance.

TROUBLESHOOTING

If you encounter issues, first check the battery level. If the lock is unresponsive, try replacing the batteries. Ensure the latch is installed correctly and moves freely. For programming issues, refer to the programming guide and ensure the master code is correctly entered. If problems persist, contact customer support.

WARRANTY AND SUPPORT

Veise offers at least a 1-year warranty and lifetime online phone support from Monday to Friday, 9 AM to 5 PM PST. Additionally, 24/7 after-sales email service is available. For support, please refer to the contact information provided in your package or visit the official Veise website.



Image: Graphic indicating US-based online phone support available Monday-Friday, 9 AM-5 PM PST.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question